## Plan Your SMB 2023 Experience

Print and Fill In Each Minisymposia/Contributed Session with Desired Subgroup Abbreviation

Time	<b>Day 1</b> Monday (July 17)	<b>Day 2</b> Tuesday (July 18)	<b>Day 3</b> Wednesday (July 19)	<b>Day 4</b> Thursday (July 20)	<b>Day 5</b> Friday (July 21)
8:30am	Opening & welcome				
9:00am	<b>Plenary 1</b> Santiago Schnell	<b>Plenary 3</b> Trachette Jackson	<b>Plenary 5</b> Presentations from Paper Prize Winners	<b>Plenary 6</b> Paul Macklin	DEI Session (9-10:15am)
10:00am	Break (30 minutes)				Break (15 minutes)
10:30am	Minisymposium 1	Minisymposium 3	Minisymposium 5	Minisymposium 6	Minisymposium 8
12:30pm	Buffet Lunch or Mentor Lunch	Buffet Lunch or Q&A with the BMB or Diversity Lunch	Buffet Lunch or NSF Math Biology (12:50pm) or NIAID/SMB Workshop (1-5pm)	Buffet Lunch or Academic Year Mentoring Program Group Lunch	Hocking Hills Hiking Trip
1:30pm	<b>Plenary 2</b> Ivana Bozic	<b>Plenary 4</b> SMB Past Presidents	SMB General Assembly & Award Ceremony	<b>Plenary 7</b> Maria Rodriguez Martinez	
2:30pm	Contributed talks 1	Contributed talks 2		Contributed talks 3	
3:30pm	Break (30 minutes)		Excursions	Break (30 minutes)	
4:00pm	Minisymposium 2	Minisymposium 4	or Columbus Activities	Minisymposium 7	
6:00pm	Poster Session 1 & Reception (6-7:30pm)	Brewery Tour or Simulations Plus Workshop		Poster Session 2 & Reception (6-7:30pm)	
7:00pm			Banquet (7-8:30pm)		
	Subgroup/Theme Abbreviations				
	CARD Cardiovascular Modelling	EDUC Education	MFBM Methods for Biological Modeling	ONCO Mathematical Oncology	

Cardiovascular Modelling Methods for Biological Modeling Mathematical Oncology Education CDEV IMMU ММРВ OTHE Multiscale Modeling in Physiology & Other / Misc. Cell & Developmental Biology Immunobiology & Infection Biophysics ECOP MEPI NEUR Population Dynamics & Ecology Mathematical Epidemiology Mathematical Neuroscience